Rotary spectra - Axis (-395 m) - 2017 CW CCW  $K_1 = 1.16e-5 Hz$ 10<sup>3</sup> f = 1.73e-5 Hz $M_2 = 2.24e-5 Hz$  $fM_2 = 3.97e-5 Hz$  $M_4 = 4.47e-5 Hz$ GM79 cw 10<sup>2</sup> GM79 ccw Energy density [(m/s)<sup>2</sup>/Hz]  $10^1$ 10<sup>0</sup>  $10^{-1}$  $10^{-6}$ 10<sup>-5</sup>  $10^{-4}$ Frequency [Hz]